TOP DAWG PRIME
Bluetooth® STEREO
Headset Instruction Manual

(PART #: TDPRIME2)

Congratulations on your purchase!

Please read and understand all instructions before you use your device. If you do not use device properly and follow all instructions, the warranty can be voided.

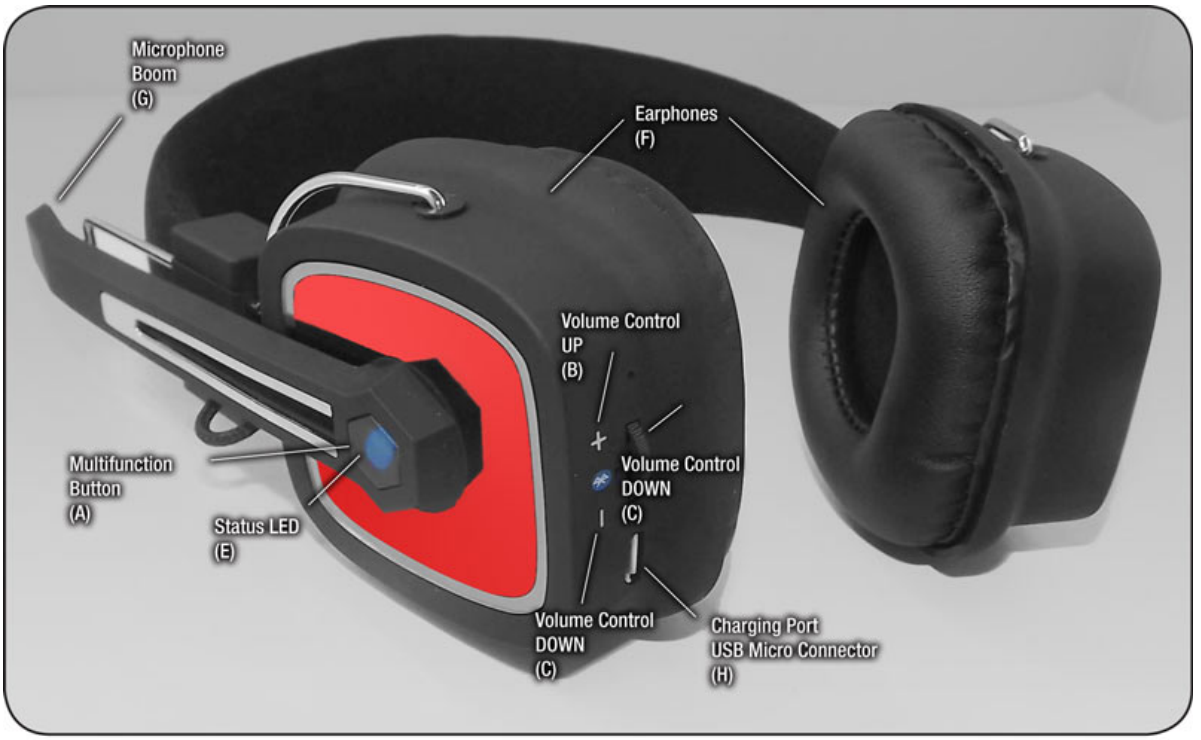
Using Micro Memory card

Thank you for purchasing the Top Dawg PRIME Bluetooth® Headset. Please check the contents of this package to verify the items listed below have been included in your package. The Top Dawg PRIME Bluetooth® Headset has been developed using Bluetooth® wireless technology designed with Audio Gateway and PDAs. Desktops and laptop computers can be connected and paired with the as well as phones, game stations and more. Complies with Bluetooth® V4.0 and supports the headset or hands free A2DP AVRCP profiles.

Specifications:

- Product Model #: PRIME Bluetooth® Headset
- Bluetooth® version: V4.0 with Hi-Fi Stereo Sound Quality
- Frequency: 2.4GHz
- Working time: Up to 50 hours
- Standby time: Up to 600 hours
- Profile: Headset / Hands free, A2DP, AVRCP
- Battery: Rechargeable Li-Polymer battery (3.7V, 600mAh)
- Power supply: AC/DC Adapter, 100-240VAC to 5VDC
- Working temperature: 15°F to 130°F
- Store temperature: 50°F to 90°C
- Product certificates: CE, FCC, BQB, and ROHS

Instruction of Buttons



A. Multifunction Button
B. Volume Control “UP” (+)
C. Volume Control “Down” (-)
D. Volume Control / Play or Pause / Next or Previous track
E. Status LED
F. Microphone “Boom”
G. Charging Port – USB Micro Connector

Basic Instructions

Turn On / Off

1. Press “Multifunction Button” for 4 seconds and the “Status LED” will turn to blue for 2 seconds. Headset is on.
2. Press “Multifunction Button” for 4 seconds and the “Status LED” will turn red for 2 seconds. Headset is off.

Pairing

“Bluetooth® Pairing” is a technical term in Bluetooth® Technology that means; two or more Bluetooth® devices can interface with one another wireless.

1. Make sure the PRIME STEREO Headset is off.
2. Press “Multifunction Button” for 7 seconds until the “Status LED” flashes red and blue alternately.
3. Follow the operating instruction of your Bluetooth® device and put the device in “search mode”. Normally, this is done by going to the “Set up” menu and selecting “Connect” or “Bluetooth®”. Select the option to search for Bluetooth® devices and follow the devices instructions.
4. The device will find the PRIME STEREO Headset and ask if you want to connect with the headset. Press “Yes” or “Confirm” to confirm this action.
3. If the device asks you to enter a password, enter PIN “0000” and press “Yes” or “Confirm”. (Important notice: If the connection is successful, the “Status LED” will flash blue. If the pairing is unsuccessful, the “Status LED” will continue to flash alternately red and blue.

Calls

Answering / Ending Calls

1. Click “Multifunction Button” one time to answer an incoming call.
2. Click “Multifunction Button” one time to end current call.

Rejecting a Call

1. Press “Multifunction Button” for 2 seconds and release after hearing two beeps.

Voice Dialing

1. Voice dialing: in standby mode, press “Multifunction Button” momentarily, wait until you hear two quick beeps and speak clearly. Note: Voice dialing depends on your cell phone.

Redialing

1. Redialing last outgoing call, in standby mode, double click “Multifunction Button”.

Playback Functions

Volume Control

1. Push Volume Control Button “Forward” to reduce volume.
2. Push Volume Control Button “Backward” to increase volume.

NOTE: “Forward / Backward” Depends on what side user has “BOOM” on.

Play / Pause Playback / Next or Previous Track

1. When playing music press “Volume Control Button” up to pause or play.
2. When playing music push “Volume Control Button” Forward to play previous song.
3. When playing music push “Volume Control Button” Backward to play next song.

NOTE: “Forward / Backward” Depends on what side user has “BOOM” on.

Charging and Low Battery Warning

When connected to charger the “Status LED” will turn red; when fully charged the “Status LED” will turn off. When red “Status LED” flashes once every 30 seconds and an alarm chimes once every 30 seconds, the battery power is LOW and needs to be charged. If the headset is not charged within 5-10 minutes of warning indications, the headset will turn off automatically.

Troubleshooting:

If disconnection occurs, please check the following factors:

1. Ensure that the headset has enough power, is turned on and has been successfully paired to the device.
2. The Bluetooth® function of the device the headset is supposed to be paired to has Bluetooth® enabled.
3. Make sure the range between the headset and device is less than 10 meters. Make sure there isn’t a wall or other electrical devices between the headset the device.
4. Ensure device you are trying to connect to supports A2DP.
5. Some devices cannot support the switching between music and calls. This may cause the pairing to be lost.

Battery information:

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear down. Please disconnect the charger and headset when fully charged, if you do not this may shorten battery lifetime. If left unused, a fully charged battery will lose power with time. Leaving

the device in hot or cold places for an extended period, like a closed car in the summer or winter, can affect the capacity and lifetime of the battery. Always try to keep your headset between 50°F and 90°F. A device with a hot or cold battery may not work temporarily, even if the battery is fully charged. Battery performance is particularly affected in temperatures well below freezing. Do not dispose of batteries in a fire as they may explode. Batteries also may explode if damaged.

Top Dawg Electronics

Limited Warranty

What warranty covers: Manufacturer warrants to original purchaser that the product finished hereunder shall be free from defects in material and workmanship under normal use and service. In the event of any defect in material or workmanship, the Manufacturer will for twelve (12) months from the date of delivery of product to purchaser, F.O.B. point of origin replace any defective parts in respect to the product or replace the product with new or like new product at Manufacturers option. In the event of a defect, return the product in tact to the Manufacturer (shipping to Manufacturer will be paid by purchaser) with evidence of purchase date within last 12 months for proper handling of the warranty claim.

What is Not Covered:

- Defects or damage resulting from use of products in other than it normal and customary manner
- Defective or damage from misuse, accident, water or neglect
- Scratches or cosmetic damage that does not affect operation of the product
- Product damage or bodily injury
- **Contact TD to purchase extended replacement warranty**

General Provisions: This warranty is given in lieu of all other express warranties, implied warranties, including without limitation, implied warranties or merchantability and fitness for a particular purpose, are limited to the duration of this limited warranty, in no event shall the Manufacturer or seller be liable for damages in excess of the purchase price of the product

This device may not be used to violate the privacy rights of others. In no way will Top Dawg Electronics or its subsidiaries or partners be held responsible for inappropriate use of this product. It is the sole responsibility of the buyer to consult legal counsel for the interpretation of any laws applicable to the area of intended use of these products.

Contact Information:
Top Dawg Electronics
13630 Immanuel Rd, Ste E
Pflugerville, TX 78660
512-251-8472
www.topdawgelectronics.com